

What is claimed is:

1. A card connector comprising:  
a card receiving slot for receiving a card; and  
a push/push type ejecting mechanism for ejecting the card provided in the  
5 vicinity of the card receiving slot; the ejecting mechanism having  
a knob; and a stopper member rotatably mounted on the knob and configured to assume  
a first position, recessed from the card receiving slot, when the knob is in a depressed  
position, and a second position, protruding into the card receiving slot to prevent  
insertion of the card, when the knob is in a protruded position.
- 10 2. A card connector as defined in claim 1, further comprising:  
a main body; and  
a pair of card guides provided at both sides of the main body.
3. A connector as defined in claim 2, wherein the ejecting mechanism being  
mounted on one of the card guides.
- 15 4. A connector as defined in claim 3, wherein the stopper member is constantly  
urged to protrude into the card receiving slot by a biasing member.
5. A connector as defined in claim 4, wherein the biasing member is a spring.
6. A connector as defined in claim 5, wherein said spring is affixed at one end  
to the stopper member and at the end to a card guide.
- 20 7. A connector as defined in claim 1 wherein, in the first position, the stopper  
member is aligned with the knob, against the urging force of a spring by said one of the  
card guides.
8. A card connector as defined in claim 2, wherein  
the knob is provided with a slot that extends in the insertion/ejection direction

of the card; and

in the first position, the stopper member is positioned within the slot.